Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A ~~An arrangement~~ system for stabilizing a paper web ~~(3)~~ in a paper machine, ~~which arrangement comprises~~ comprising:

at least three cylinders ~~(4, 5, 6), which have been~~ arranged ~~so that~~ to define a pocket space ~~is formed~~ between ~~them,~~ the at least three cylinders;

a blow box ~~(7) arranged~~ disposed in the pocket space, ~~which~~ the blow box ~~has~~ comprising a blow nozzle ~~(12)~~, the blow nozzle defining ~~in which~~ a nozzle slot ~~(19) has been arranged,~~;

a boundary layer air doctor;

a separate wall ~~(10)~~ extending substantially in the direction of the blow box ~~(7)~~, the separate ~~which~~ wall ~~has~~ comprising a first edge and a second edge that are substantially parallel to each other, the separate ~~which~~ wall ~~has been~~ being attached from ~~it's~~ the first edge to the blow box ~~(7)~~, and the height of ~~which~~ the separate wall in ~~the~~ a traveling ~~travelling~~ direction of the paper web ~~(3)~~ is 25-300% of the height of the blow box ~~(7)~~ in the traveling ~~travelling~~ direction of the paper web ~~(3),~~;

a flexible nozzle wall coupled to the blow box; and

wherein ~~in~~ the second edge of ~~which~~ the separate wall is coupled to the [[a]] boundary layer air doctor ~~(15) has been arranged~~, and the boundary air ~~which~~ doctor extends substantially unto the surface of one of the cylinders ~~cylinder (4, 5, 6), and~~

wherein the first edge of the separate ~~which~~ wall ~~(10) has been~~ is attached to the blow box ~~(7)~~ so that the blow box ~~(7)~~ and the separate wall ~~(10)~~ form a space in the area between an ~~the~~ opening nip ~~(8)~~ and a ~~the~~ closing nip ~~(9) following it~~, ~~into which space~~ and

wherein an underpressure is produced in the space between the opening nip and the closing nip ~~arrangeable in order~~ to support the paper web ~~(3)~~ towards the fabric ~~(2)~~ in the area between said nips ~~(8, 9)~~.

2. (Currently Amended) [[An]] The ~~arrangement~~ system according to claim 1, ~~characterized in that~~ wherein the height of the wall ~~(10)~~ in the traveling ~~travelling~~ direction of the paper web ~~(3)~~ is 50-150% of the height of the blow box ~~(7)~~ in the traveling ~~travelling~~ direction of the paper web ~~(3)~~.

3. (Currently Amended) [[An]] The ~~arrangement~~ system according to claim 2, ~~characterized in that~~ wherein the height of the wall ~~(10)~~ in the traveling ~~travelling~~ direction of the paper web ~~(3)~~ is 70-100% of the height of the blow box ~~(7)~~ in the traveling ~~travelling~~ direction of the paper web ~~(3)~~.

4. (Currently Amended) [[An]] The ~~arrangement~~ system according to claim 1, ~~characterized in that~~ wherein a boundary layer air doctor ~~(15) has been arranged in~~ is coupled to the second edge of the wall ~~(10)~~ via a support element ~~(16)~~.

5. (Currently Amended) [[An]] The ~~arrangement~~ system according to claim 1, ~~characterized in that into~~ wherein an underpressure is provided in the space formed by the blow

box ~~(7)~~ and the wall ~~(10) an underpressure can be arranged~~ that is at least 50 Pa lower than the normal air pressure.

6. (Canceled).

7. (Currently Amended) [[An]] The ~~arrangement~~ system according to claim 1, ~~characterized in that~~ wherein the boundary layer air doctor ~~(15) has been arranged to be~~ is replaceable without ~~taking~~ removing the ~~said~~ support element ~~(16) and/or~~ or the ~~said~~ blow box ~~(7) away~~ from the paper machine.

8. (Currently Amended) [[An]] The ~~arrangement~~ system according to claim 7, ~~characterized in that~~ wherein the boundary layer air doctor ~~(15) has been arranged to be~~ is replaceable by pulling or pushing away the boundary layer air doctor ~~(15) that is in~~ from its ~~place~~ location and by pulling or pushing a new boundary layer air doctor ~~(15)~~ to the same location ~~its place~~.

9. (Currently Amended) A paper machine ~~that comprises an arrangement~~ comprising a system for stabilizing a paper web according to claim 1 ~~for stabilizing a paper web~~.

10 (New) The system according to claim 4, wherein the support element is coupled to the second edge of the wall via an air-tight flat seal.

11. (New) The system according to claim 6, wherein the flexible nozzle wall flexes via a spring force or a gravitational force.

12. (New) The system according to claim 6, wherein the flexible nozzle wall is stiff and bends about a point of articulation, turning joint, or axis.